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2380-763

10/645,837

APPLICANT

Thomas Kallstenius

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2661



(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
NY	6,335,927	1/1/02	Elliott et al.			
	6,246,702	6/12/01	Fellman et al.			
	6,215,797	4/10/01	Fellman et al.			
	6,163,535	12/19/00	Jordan et al.			
	6,064,673	5/16/00	Anderson			
	5,999,525	12/7/99	Krishnaswamy et al.			
	5,862,343	1/19/99	Landguth et al.			
	5,805,597	9/8/98	Edem et al.			
	5,687,174	11/11/97	Edem et al.			
	5,668,811	9/16/97	Worsley et al.			
	5,617,418	4/1/97	Shirani et al.			
	5,606,562	2/25/97	Landguth			
	5,594,734	1/14/97	Worsley et al.			
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	5,566,169	10/15/96	Rangan et al.			
	5,553,071	9/3/96	Aranguren et al.			
	5,544,324	8/6/96	Edem et al.			
NY	6,577,872	6/10/03	Lundh et al.			

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
NY 02/13421A2	2/14/02	WO			x
01/50657A2	7/12/01	WO			x
00/42728	7/20/00	WO			x
NY 12155559	6/19/02	European			x

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, etc.)

NY	David Mills, Internet Time Synchronization: the Network Time Protocol ^{1,2,3} Electrical Engineering Department University of Delaware, pages 1-14. October 1991
NY	Flavis Cristian, IBM Almaden Research Center, A Probabilistic Approach to Distributed Clock Synchronization, CH2706, 1989 IEEE, pages 288-296.
NY	Martin De Prycker et al., Terminal Synchronization in Asynchronous Networks, CH2424-0/87/0000-0800, 1987, IFFF, pages 0800-0807.
NY	William H. Press et al., Numerical Recipes in C: The Art of Scientific Computing, 2 nd Edition, Published by the Press Syndicate of the University of Cambridge, 1988, pages 658-665

*Examiner

Date Considered

4/26/07

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